

Date: Sun, 3 Apr 94 04:30:20 PDT  
From: Ham-Digital Mailing List and Newsgroup <ham-digital@ucsd.edu>  
Errors-To: Ham-Digital-Errors@UCSD.Edu  
Reply-To: Ham-Digital@UCSD.Edu  
Precedence: Bulk  
Subject: Ham-Digital Digest V94 #95  
To: Ham-Digital

Ham-Digital Digest                      Sun, 3 Apr 94                      Volume 94 : Issue    95

Today's Topics:

                    386 BIG QRM PROBLEM  
                    MYSYS.EXE  
                    NUTTIN  
                    PAL,GAL Programming software needed  
                    TNET-X1J

Send Replies or notes for publication to: <Ham-Digital@UCSD.Edu>  
Send subscription requests to: <Ham-Digital-REQUEST@UCSD.Edu>  
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Digital Digest are available  
(by FTP only) from UCSD.Edu in directory "mailarchives/ham-digital".

We trust that readers are intelligent enough to realize that all text  
herein consists of personal comments and does not represent the official  
policies or positions of any party. Your mileage may vary. So there.

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Date: 3 Apr 1994 04:38:46 GMT  
From: ihnp4.ucsd.edu!agate!howland.reston.ans.net!sol.ctr.columbia.edu!  
newsxfer.itd.umich.edu!newsrelay.iastate.edu!hobbes.physics.uiowa.edu!  
news.uiowa.edu!panda@network.ucsd.edu  
Subject: 386 BIG QRM PROBLEM  
To: ham-digital@ucsd.edu

    You could also try changing the clock speed on the machine; most just have  
an CTRL-ALT-+ and CTRL-ALT-- type of thing to do it. Mine does, and it also  
has a jumper to make a change in speed more permanent; if you have a 50mhz  
386, and you are working 50 mhz range, that won't wokr obviously 8-).

    On mine, I can just tune an indoor radio up the dial and there are really  
loud harmonics (prolly not helped by the fact it isn't in a case yet 8-)

    That reminds me of the other thing; Check the case. You can get a new  
one, or just make sure the expansion bay slots are all covered; those suckers  
are basically fancy radio antennas straight off of the computer bus.

    Hope it helps.

    Henry Wertz

Henry@chop.isca.uiowa.edu

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Date: Sun, 3 Apr 1994 03:16:57 GMT  
From: ihnp4.ucsd.edu!swrinde!cs.utexas.edu!howland.reston.ans.net!  
usenet.ins.cwru.edu!magnus.acs.ohio-state.edu!csn!springsboard!  
gene.wagner@network.ucsd.edu  
Subject: MYSYS.EXE  
To: ham-digital@ucsd.edu

ALEX DO YOU SUPPOSE YOU COULD FIND THE FILE SOME WHERE CALLED  
MYSYS.EXE VERSION 117 MAYBE MYSYS117.EXE ITS A BBS PROGRAM AND IT IS  
OUT THERE CAUSE I SEEN IT COME THRU ON THE PACKET SYSTEM. ALSO THERE  
MIGHT BE ONE CALLED RLI.EXE ALSO I WOULD LIKE TO HAVE MAYBE WE COULD  
UPDATE THE BBS HERE IF WE HAD ONE OR THE OTHER. I HAVE WROTE BOTH OF  
THEM BUT THEY DON'T ANSWER THIER MAIL HI SEE YOU.. OH THE NEXT  
BREAKFAST IS AT THE OAKRIDGE DOWN TOWN SO I HEARD.. SEE YA GENE

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Date: Sun, 3 Apr 1994 03:13:17 GMT  
From: ihnp4.ucsd.edu!swrinde!cs.utexas.edu!howland.reston.ans.net!  
usenet.ins.cwru.edu!magnus.acs.ohio-state.edu!csn!springsboard!  
gene.wagner@network.ucsd.edu  
Subject: NUTTIN  
To: ham-digital@ucsd.edu

PAUL :  
I JUST GOT ON HERE FOR A KICK SEE YOU HAVE LEFT ME A MESSAGE ABOUT DOG  
RACES HUMMM MUST HAVE BEEN COUPLE MONTHS AGO HUH! ANYWAY WHILE I'M ON  
HERE I'LL SAY WE I OR THE CLUB WHAT EVER HAVE THE PACKET BBS  
RUNNING FULL OUT NOW ITS COLLECTING MEASSAGES AT THE RATE OF ABOUT 150  
A DAY HI SO GET WITH IT YOU NEED A TNC !!!!! AND USE THE HT FOR A RIG  
HI.. HERAMN IS GOING TO DO THAT WHEN HE COMES BACK FROM A VACATION IN  
FLORIDA... WITH A SUN TAN I BET ANY WAY ALSO IF YOU READ THIS. WE  
HAVE A SPECIAL MEETING UP AT THE AIRPORT THIS NEXT TUESDAY 04-05 ALL  
ABOUT PACKET I'M SUPPOSED TO GIVE THEM ALL THE LATEST POOP! BUT I'M  
NOT SURE I CAN HI SEE YA ONE OF THESE DAYS SOON I HOPE.... GENE..

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Date: 3 Apr 1994 03:28:11 GMT  
From: ihnp4.ucsd.edu!usc!howland.reston.ans.net!usenet.ins.cwru.edu!lerc.nasa.gov!  
magnus.acs.ohio-state.edu!slip1-6.acs.ohio-state.edu!user@network.ucsd.edu  
Subject: PAL,GAL Programming software needed  
To: ham-digital@ucsd.edu

I am looking for a software package like CUPL that can generate code for PAL and GAL circuits. I have a CULP starter kit but I can't justify spending \$1500 for the full version. Is there any Shareware programs out there?

Please respond via E-Mail. I don't read News on a regular basis.

Thanks,

Ulf

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Date: Fri, 01 Apr 94 22:56:39 MST  
From: ihnp4.ucsd.edu!usc!elroy.jpl.nasa.gov!ncar!asuvax!ennews!stat!aznet!  
dmeredith@network.ucsd.edu  
Subject: TNET-X1J  
To: ham-digital@ucsd.edu

Hello Out there!

I have just implemented the X1-J software on my backbone network and am having some difficulty with the ACL function. Unfortunately we have some abusers out here, and the function does not appear to work whatsoever. If anyone has experience with this and is making it work, please advise.

Your help would be greatly appreciated. I've attempted to contact the author, G8KBB@G8KBB.AMPR.ORG, but nothing received back just yet.

Dan

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Daniel J. Meredith | Internet: dmeredith@aznet.stat.com  
P.O. Box 44563 | or postmaster@aznet.stat.com  
Phoenix, Arizona | Ax.25: n7mrp@n7mrp.az.usa.na  
85064-4563 |  
| Bell Atlantic Mobile Systems  
Home & Fax : +602-956-2566 | Internet: ba.com  
Data : +602-912-0225 | Banyon: Daniel J. Meredith@CS\_TEMPE@BAMASW  
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